

OFFICE OR STAFF Office of Communications		OFFICE CODE V	REQUEST DATE 25 July 1952	APPROVAL DATE 8/26/52	CONTROL NO. 112	Page 1 of 2 Pages	
DELETIONS			ADDITIONS			NET CHANGE	ORGANIZATION
ORGANIZATION AND POSITION TITLE	SERIES & GRADE	POSITION NO.	ORGANIZATION AND POSITION TITLE	SERIES & GRADE	POSITION NO.	NEW BR. & DIV. TOTALS	CODE (Machine Records)
Engineering Division Research and Development Branch Electronic Section External Protects Control Unit Commo. Res. Dev. Engr.	GS-1312-11	296.01	Engineering Division Research and Development Branch Electronic Section Design Unit (Electronic) Electrn Eng. - Gen	GS-855-12-411			
NEW OFFICE TOTALS			APPROVAL				
<p>SECRET</p> <p>SECURITY INFORMATION</p>			<p>The T/O changes listed above are hereby approved. Please make changes on office new machine printed T/O page(s) is</p> <p>Chief, CWD 25X1A9a</p>				
FORM NO. 30-25 MAY 1952			Approved For Release 2000/04/14 : CIA-RDP78-03568A000300100020-5				
T/O CHANGE AUTHORIZATION			TITLE				

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Security Information

02-605

17-1085

Office Memorandum • UNITED STATES GOVERNMENT

TO : Deputy Director, Administration

DATE: JUL 25 1952

FROM : Assistant Director for Communications

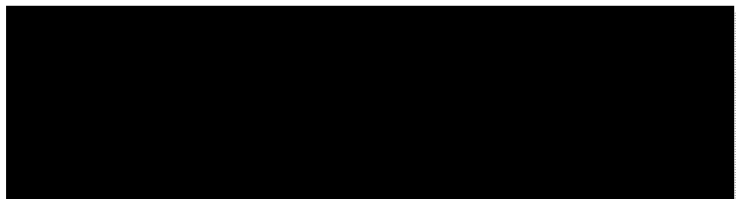
SUBJECT: Transfer and Upgrading of Position 296.01, Engineering Division

1. It is requested that Position 296.01, Title Commo Res Dev Engr, Grade GS-11, External Projects Control Unit, Electronic, Research and Development Branch, Eng. Division, be transferred to the Design Unit, Electronic, Research and Development Branch, Eng. Division, as Position 284.01, Title Elctrn Eng Genn, and upgraded to the grade of GS-12.

2. There is a continuing and increasing need for the services of highly qualified engineers in the Design Unit of Research and Development. The transfer of the slot requested will provide for the assignment of another such engineer. This position will call for a highly qualified engineer, one with design experience in band-compression communications systems which have application to particular communications problems. It is felt that this position should be graded GS-12.

3. This transfer of slot is requested due to the higher priority of the Design Unit over the External Projects Control Unit. Such a transfer will allow us to remain within the required ceiling.

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